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(c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 13:BAMP 2006/Nov W2
(c) 2006 The Gale Group
File 75:TGG Management Contents(R) 86-2006/Nov W1
(c) 2006 The Gale Group
File 95:TEME-Technology & Management 1989-2006/Nov W2
(c) 2006 FIZ TECHNIK
File 348:EUROPEAN PATENTS 1978-2006/ 200646
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File 349:PCT FULLTEXT 1979-2006/UB=20061116UT=20061109
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File 2:INSPEC 1898-2006/Nov W1
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(c) 2006 The HW wilson Co.
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File 475:Wall Street Journal Abs 1973-2006/Nov 17
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File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 350:Derwent WPIX 1963-2006/UD=200673
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File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2006/Jul(updated 061116)
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File 371: French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.
File 625: American Banker Publications 1981-2006/Nov 17
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File 268: Banking Info Source 1981-2006/Nov W2
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File 626: Bond Buyer Full Text 1981-2006/Nov 17
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File 267: Finance & Banking Newsletters 2006/Nov 13
(c) 2006 Dialog
File 139: EconLit 1969-2006/Oct
(c) 2006 American Economic Association

Set	Items	Description
S1	1663	AU=(RODRIGUEZ, A? OR RODRIGUEZ A? OR CROSS, C? OR CROSS C? OR SHIELDS, D? OR SHIELDS D? OR MECKENSTOCK D? OR MECKENSTOCK D?)
S2	7	S1 AND (CREDIT OR BANK OR BANC OR PAYMENT? ? OR PURCHASE? ? OR DEBIT) (2N) (TRANSACTION? ? OR PROCESSING)
S3	7	RD (unique items)

? t3/3,k/all

3/3,K/1 (Item 1 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
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01012859 **Image available**
GRAPHIC USER INTERFACE ALTERNATE DOWNLOAD OPTIONS FOR UNAVAILABLE PRM
CONTENT

OPTIONS SUPPLEMENTAIRES DE TELECHARGEMENT VERS L'AVAIL D'INTERFACE
UTILISATEUR GRAPHIQUE POUR CONTENU DE SUPPORT ENREGISTRABLE POUVANT
ETRE ACHETE NON DISPONIBLE

Patent Applicant/Assignee:

SCIENTIFIC-ATLANTA INC, 5030 Sugarloaf Parkway, Lawrenceville, GA 30044,
US, US (Residence), US (Nationality)

Inventor(s):

RODRIGUEZ Arturo A , 5315 Abigail Lane, Norcross, GA 30092, US,

Legal Representative:

MASSARONI Kenneth M (et al) (agent), Scientific-Atlanta, Inc.,
Intellectual Property Department, 5030 Sugarloaf Parkway,
Lawrenceville, GA 30044, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200342787 A2-A3 20030522 (WO 0342787)

Application: WO 2002US36291 20021112 (PCT/WO US0236291)

Priority Application: US 20018429 20011113

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

BR CA JP

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR

Publication Language: English

Filing Language: English

Fulltext word Count: 19608

Inventor(s):

RODRIGUEZ Arturo A ...

Fulltext Availability:

Detailed Description

Detailed Description

... to purchase the PRM content instance), as described above in
association with FIG. 12, a purchase transaction is executed by the
processor 444 (FIG. 4A), as configured by the PRM application 477...

3/3,K/2 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00973697 **Image available**

INTERACTIVE PROGRAM GUIDE FOR BIDIRECTIONAL SERVICES
GUIDE INTERACTIF DE PROGRAMMES POUR SERVICES BIDIRECTIONNELS

Patent Applicant/Assignee:

SCIENTIFIC-ATLANTA INC, 5030 Sugarloaf Parkway, Lawrenceville, GA 30044,
US, US (Residence), US (Nationality)

Inventor(s):

RODRIGUEZ Arturo A , 5315 Abigail Lane, Norcross, GA 30092, US,

Legal Representative:

MASSARONI Kenneth M (et al) (agent), Scientific-Atlanta, Inc.,
Intellectual Property Department, 5030 Sugarloaf Parkway,
Lawrenceville, GA 30044, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200303726 A1 20030109 (WO 0303726)

Application: WO 2002US20289 20020626 (PCT/WO US0220289)

Priority Application: US 2001896470 20010629

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

BR CA JP

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English

Filing Language: English

Fulltext word Count: 20043

Inventor(s):

RODRIGUEZ Arturo A ...

Fulltext Availability:

Detailed Description

Detailed Description

... 1 components, including the pricing system 3 2 1. Regarding the
billing functionality, after a purchase transaction has occurred and
the purchase is acknowledged, the purchase is recorded for billing
purposes. In one embodiment, the BSPG client application 477 configures
the processor 444 to cause BSPG purchase transactions to be stored in
the FLASH memory 451 part of system memory 449 or in some other
designated non-volatile memory section of DHCT 16 as purchase
transactions occur. BSPG transaction records and associated fees are
transmitted upstream via the OOB upstream channel...such input may
comprise a password or PIN to authenticate authorization to purchase
service), a purchase transaction is executed by the processor 444 or
some other processor in DHCT 1 6 that...

3/3,K/3 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00973680 **Image available**

METHOD AND APPARATUS FOR RECORDABLE MEDIA CONTENT DISTRIBUTION
PROCEDE ET DISPOSITIF DE DISTRIBUTION DE CONTENU MULTIMEDIA ENREGISTRABLE

Patent Applicant/Assignee:

SCIENTIFIC-ATLANTA INC, 5030 Sugarloaf Parkway, Lawrenceville, GA 30044,
US, US (Residence), US (Nationality)

Inventor(s):

RODRIGUEZ Arturo A , 5315 Abigail Lane, Norcross, GA 30092, US,

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HAMMETT Geoffrey G, 221 Chastain Manor Drive, Norcross, GA 30071, US,

Legal Representative:

MASSARONI Kenneth M (et al) (agent), Scientific-Atlanta, Inc.,

Ginger R. DeMille

Intellectual Property Department, 5030 Sugarloaf Parkway,
Lawrenceville, GA 30044, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200303709 A2-A3 20030109 (WO 0303709)
Application: WO 2002US20307 20020626 (PCT/WO US0220307)
Priority Application: US 2001896331 20010629
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
BR CA JP
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
Publication Language: English
Filing Language: English
Fulltext word Count: 18151

Inventor(s):
RODRIGUEZ Arturo A ...
Fulltext Availability:
Detailed Description

Detailed Description
... to facilitate maximum rate delivery of (PRM) content and also manages
impulse purchase and trial purchase transactions, in cooperation with
the PRM application client 477 (FIG. 4). Also, in ... may be provided
from the head end 11. Regarding the billing functionality, after a
purchase transaction has occurred and the purchase is acknowledged,
the purchase is recorded for billing purposes. In one embodiment, the PRM
application client 477 configures the processor 444 to cause PRM
purchase transactions to be stored in the FLASH memory 451 part of
system memory 449 or in some other designated non-volatile memory section
of DHCT 16 as purchase transactions occur. PRM transaction records
and associated fees are transmitted upstream via the 0013 upstream
channel... to purchase the PRM content instance), as will be described
below in greater detail, a purchase transaction is executed by the
processor 444, as configured by the PRM application 477, that causes...

3/3,K/4 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00973186 **Image available**
BANDWIDTH ALLOCATION AND PRICING SYSTEM FOR DOWNLOADABLE MEDIA CONTENT
SYSTEME D'ATTRIBUTION DE BANDE PASSANTE ET DE FORMATION DES PRIX POUR
CONTENU MEDIA TELECHARGEABLE

Patent Applicant/Assignee:
SCIENTIFIC-ATLANTA INC, 5030 Sugarloaf Parkway, Lawrenceville, GA 30044,
US, US (Residence), US (Nationality)

Inventor(s):
RODRIGUEZ Arturo A, 5315 Abigail Lane, Norcross, GA 30092, US,
BEEBE Randolph R, 2560 Highbrooke Trail, Duluth, GA 30097, US,
HAMMETT Geoffrey G, 221 Chastain Manor Drive, Norcross, GA 30071, US,

Legal Representative:
MASSARONI Kenneth M (et al) (agent), Scientific-Atlanta, Inc.,
Intellectual Property Department, 5030 Sugarloaf Parkway,
Lawrenceville, GA 30044, US,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200303164 A2-A3 20030109 (WO 0303164)
Application: WO 2002US20519 20020626 (PCT/WO US02020519)
Priority Application: US 2001896231 20010629

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

BR CA JP
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

Publication Language: English
Filing Language: English
Fulltext Word Count: 19109

Inventor(s):

RODRIGUEZ Arturo A ...

Fulltext Availability:

Detailed Description
Claims

Detailed Description

... to facilitate maximum rate delivery of (PRM) content and also manages impulse purchase and trial purchase transactions, in cooperation with the PRM application client 477 (FIG. 4). Also, in one implementation, the ...may be provided from the head end 11. Regarding the billing functionality, after a purchase transaction has occurred and the purchase is acknowledged, the purchase is recorded for billing purposes. In one embodiment, the PRM application client 477 configures the processor 444 to cause PRM purchase transactions to be stored in the FLASH memory 451 part of system memory 449 or in some other designated non-volatile memory section of DHCT 16 as purchase transactions occur. PRM transaction records and associated fees are transmitted upstream via the 0013 upstream channel...to purchase the PRM content instance), as will be described below in greater detail, a purchase transaction is executed by the processor 444, as configured by the PRM application 477, that causes...

Claim

... 57 The system of claim 7, wherein the second processor is configured to record the purchase transaction in the second memory.

58 The system of claim 57, wherein the second processor is configured to communicate the purchase transaction to the first processor.

59 The system of claim 58, wherein ...of claim 57, wherein the first processor periodically polls the second memory to collect the purchase transaction information.

61 The system of claim 60, wherein the first processor automatically debits the user's account for the purchase transaction.

62 The system of claim 1, wherein the first processor is further configured to bill...

3/3,K/5 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00897559 **Image available**

METHOD AND SYSTEM FOR FACILITATING TRANSACTIONS BETWEEN CONSUMERS AND SERVICE PROVIDERS

PROCEDE ET SYSTEME FACILITANT LES TRANSACTIONS ENTRE CLIENTS ET PRESTATAIRES DE SERVICES

Patent Applicant/Assignee:

CREDITMINDERS INC, Suite B 200, 1310 Ranch Rd., 620 South, Austin, TX 78734, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

HILLESTAD William E, 5014 Little Creek Trail, Spicewood, TX 78669, US, US (Residence), US (Nationality), (Designated only for: US)

HILLS Charles F Jr, 6400 Hillside Terrace Drive, Austin, TX 78749, US, US (Residence), US (Nationality), (Designated only for: US)

RITZEMA Richard J, 106 Morning Cloud Street, Austin, TX 78734, US, US

Ginger R. DeMille

(Residence), US (Nationality), (Designated only for: US)
SHIELDS Daniel P , 500 Knollwood Drive, Newbury Park, CA 91320, US, US
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

LEWIS Terril G (agent), Howrey Simon Arnold & White, LLP, 750 Bering
Drive, Houston, TX 77057-2198, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200231727 A1 20020418 (WO 0231727)
Application: WO 2001US30435 20010928 (PCT/WO US0130435)
Priority Application: US 2000239184 20001009

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO RU SD SE SG SI SK
SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext word Count: 12009

Patent Applicant/Inventor:

... Designated only for: US)

SHIELDS Daniel P ...

Fulltext Availability:

Detailed Description

Detailed Description

... processing subsystem 310a also prompts the i5 Member for additional
inputs or verifications regarding past credit or other transactions ,
income levels, current interest rates on open accounts, etc. A summary of
the credit report...of the filter (Link FI). The Lender may select to
start using the filter in processing requests for credit .

100871 Returning briefly to Figure 12, notice that the Activity Center
950 includes links for...

3/3,K/6 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010424931 - Drawing available

WPI ACC NO: 2001-023453/200103

XRPX ACC No: N2001-018232

Vendor billed charges processing apparatus has graphical user interface
which receives billed charges and validation module which compares entries
of billed rate component with reference billing rate information

Patent Assignee: CSG SYSTEMS INC (CSGS-N)

Inventor: CROSS C J

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 6144726	A	20001107	US 199896786	A	19980612	200103 B

Priority Applications (no., kind, date): US 199896786 A 19980612

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6144726	A	EN	27	18	

Inventor: CROSS C J

Alerting Abstract ...by a vendor for use of its equipment or services.
Thus the system automates the processing and payment process for billed charges...

Original Publication Data by Authority

Inventor name & address:

Cross, Christopher J ...

3/3,K/7 (Item 1 from file: 268)
DIALOG(R)File 268:Banking Info Source
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00291425 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Regulatory, legal and managerial aspects of new developments in banking
technology
Shields, David G
Disclosure, v13, n7, p7-13, Jul 1996 DOCUMENT TYPE: Journal Article
ARTICLE TYPE: Feature LANGUAGE: English RECORD TYPE: Abstract Fulltext
WORD COUNT: 03682

(USE FORMAT 7 OR 9 FOR FULLTEXT)
Shields, David G
... starting point for consideration is the bank's core software which
historically has performed the bank's transaction and accounting needs.
Because of technological advances, core software can be a bank's best...

...a seamless whole. In the old days when core software was only used to
handle transactions and accounting, bank managers could get away with
treating it with "benign neglect." In the new environment, however...the
time a consumer opens such an account, or not later than the first
electronic transaction, the bank must provide a disclosure of the
customer's liability for unauthorized transfers and related matters...
?

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 File 275:Gale Group Computer DB(TM) 1983-2006/Nov 20
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 File 13:BAMP 2006/Nov W2
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 File 75:TGG Management Contents(R) 86-2006/Nov W2
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 File 95:TEME-Technology & Management 1989-2006/Nov W2
 (c) 2006 FIZ TECHNIK
 File 348:EUROPEAN PATENTS 1978-2006/ 200646
 (c) 2006 European Patent Office
 File 349:PCT FULLTEXT 1979-2006/UB=20061116UT=20061109
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Set	Items	Description
S1	143217	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK OR FORMAT? ? OR RULE? ? OR (COMMUNICATION OR TRANSMISSION)()RUL- E? ?)(5N)(TRANSLAT? OR CONVERT? OR CONVERSION?)
S2	26599	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK)(- 3N)(MODULE? ? OR MANAGER? ? OR DATABASE? ? OR ARCHIVE? ? OR R- ULE? ? OR RULEBASE? ?)
S3	4424537	(CREDIT OR DEBIT OR PURCHASE OR ATM OR TELLER()MACHINE OR - AUTHORI?ATION OR TRANSACTION OR SALES OR ACCOUNT OR VENDOR? ? OR IDENTIFICATION OR PASSWORD OR PIN)(2N)(TRANSACTION? ? OR A- MOUNT? ? OR REQUEST? ? OR NUMBER? ? OR DATA OR INFORMATION)
S4	240366	S3(10N)(ENCRYPT? OR SCRAMBL? OR CIPHER? OR SECRET()KEY? ? - OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR - ENCODE? OR ENCODING OR CRYPTO?)
S5	58685	(MESSAGE? ? OR HEADER? ?)(3N)(ENCRYPT? OR SCRAMBL? OR CIPH- ER? OR SECRET()KEY? ? OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR ENCODE? OR ENCODING OR CRYPTO?)
S6	2295196	(TRANSMIT? OR FORWARD? OR ROUT? OR TRANSMISSION OR SEND? OR RELAY? OR COMMUNICAT?)(6N)(INTERNET??? OR WORLDWIDE()WEB OR - WORLD()WIDE()WEB OR CYBERSPACE? OR HYPERTEXT OR HTTP OR HTML - OR SGML OR (MARKUP OR MARK()UP)()LANGUAGE)

S7 566669 (REMOTE OR REMOTELY OR LOCAL OR FIRST OR INTERNAL)() (HUB? ?
OR SERVER? OR COMMUNICATION? ? OR HOST OR COMPUTER) OR STAR(-
) REMOTE OR INTRANET
S8 1005630 GATEWAY OR FIREWALL? ? OR FIRE() WALL OR OPENSERVICE? OR OS-
GI OR OPEN() SERVICE? ?
S9 4 S1(50N)S2(50N)S4
S10 5491 (S1 OR S2)(50N)(S4 OR S5 OR S6)
S11 31 (S1 OR S2)(50N)(S3 OR S4)(50N)S5(50N)(S6 OR S7)(50N)S8
S12 33 (S1 OR S2)(50N)(S3 OR S4)(50N)S5(50N)(S6 OR S7)
S13 46 S9 OR S11:S12
2 t13/3,k/all

13/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02745178 647716171
A Taxation Model: The Korean Value Added Tax on Electronic Commerce
Choi, Yeong C; Suh, Hi-youl
Review of Business v25n2 PP: 43-50 Spring 2004
ISSN: 0034-6454 JRNL CODE: ROB
WORD COUNT: 2878

...TEXT: protocol for supporting the dispatch of the proprietor's tax
report and the bank's transaction details.)

C. Proprietor Bank

Payment Gateway. Software is needed to handle every task regarding
settlement...

...stored and managed in a database. Except for representation attestation
and funds settlement, all Internet protocol and Internet particular
security protocol, transaction transfer, message protocol
conversion, and so forth must be handled by the software.

Tax Report. In the case of credit card settlements, the company reports the
transaction details to the National Tax Administration twice a year
(August and February). But if electronic commerce is very active, it is
better for the proprietor bank to report the business transaction details
instead of a conventional card company. The reason is that the proprietor
bank can...

...proprietor or his bank for reporting tax statements.

Putting Tax Patrol Power in Motion. Digitalized transaction information
may be misused. To address this problem, the National Tax administration
must implement tax patrol...

...been paid to electronic commerce through the Internet along with the
explosive use of the Internet and the development of information and
communication technology. The main usage of the Internet has shifted
from academic and research purposes to business purposes; that is, as a
means...

13/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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01621423 02-72412
More access, easier 2000 fix
Fryer, Bronwyn
Informationweek n678 PP: 16SS-18SS Apr 20, 1998
ISSN: 8750-6874 JRNL CODE: IWK

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 File 350:Derwent WPIX 1963-2006/UD=200673
 (c) 2006 The Thomson Corporation
 File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office
 File 347:JAPIO Dec 1976-2006/Jul(updated 061116)
 (c) 2006 JPO & JAPIO
 File 371:French Patents 1961-2002/BOPI 200209
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Set	Items	Description
S1	25680	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK OR FORMAT? ? OR RULE? ? OR (COMMUNICATION OR TRANSMISSION)()RUL- E? ?)(5N)(TRANSLAT? OR CONVERT? OR CONVERSION?)
S2	2366	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK)(- 3N)(MODULE? ? OR MANAGER? ? OR DATABASE? ? OR ARCHIVE? ? OR R- ULE? ? OR RULEBASE? ?)
S3	151239	(CREDIT OR DEBIT OR PURCHASE OR ATM OR TELLER()MACHINE OR - AUTHORI?ATION OR TRANSACTION OR SALES OR ACCOUNT OR VENDOR? ? OR IDENTIFICATION OR PASSWORD OR PIN)(2N)(TRANSACTION? ? OR A- MOUNT? ? OR REQUEST? ? OR NUMBER? ? OR DATA OR INFORMATION)
S4	8927	S3(10N)(ENCRYPT? OR SCRAMBL? OR CIPHER? OR SECRET()KEY? ? - OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR - ENCODE? OR ENCODING OR CRYPTO?)
S5	6539	(MESSAGE? ? OR HEADER? ?)(3N)(ENCRYPT? OR SCRAMBL? OR CIPH- ER? OR SECRET()KEY? ? OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR ENCODE? OR ENCODING OR CRYPTO?)
S6	40289	(TRANSMIT? OR FORWARD? OR ROUT? OR TRANSMISSION OR SEND? OR RELAY? OR COMMUNICAT?)(6N)(INTERNET??? OR WORLDWIDE()WEB OR - WORLD()WIDE()WEB OR CYBERSPACE? OR HYPERTEXT OR HTTP OR HTML - OR SGML OR (MARKUP OR MARK()UP)()LANGUAGE)
S7	31930	(REMOTE OR REMOTELY OR LOCAL OR FIRST OR INTERNAL)()(HUB? ? OR SERVER? OR COMMUNICATION? ? OR HOST OR COMPUTER) OR STAR(-)REMOTE OR INTRANET
S8	21258	GATEWAY OR FIREWALL? ? OR FIRE()WALL OR OPENSERVICE? OR OS- GI OR OPEN()SERIVCE? ?
S9	353	S1 AND S2
S10	2	S4 AND S9
S11	1726	(S1 OR S2) AND (S4 OR S5 OR S6)
S12	1667	S11 AND (S5 OR S6)
S13	182	S7 AND S12
S14	36	S8 AND S13
S15	38	S10 OR S14
S16	2	(S1 OR S2) AND (S3 OR S4) AND S5 AND (S6 OR S7) AND S8
S17	5	(S1 OR S2) AND (S3 OR S4) AND S5 AND (S6 OR S7)
S18	42	S15:S17
S19	192	(S1 OR S2) AND (S3 OR S4) AND (S6 OR S7)
S20	137	S6 AND S19
S21	77	S7 AND S19
S22	42	S8 AND S19
S23	122	S19 AND IC=G06F
S24	63	S19 AND (POS OR EPOS OR EFT OR FUNDS(2N)TRANSFER? OR POINT- (2W)SALE OR S3)/TI
S25	100	S18 OR S24
S26	47	S25 AND AC=US(S)AY=1963:2000
S27	41	S25 AND AC=US(S)AY=(1963:2000)/PR
S28	41	S25 AND PY=1963:2000
S29	57	S26:S28

? t29/3,k/all

29/3,K/1 (Item 1 from file: 350)
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Set	Items	Description
S1	9373	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK OR FORMAT? ? OR RULE? ? OR (COMMUNICATION OR TRANSMISSION)()RUL- E? ?)(5N)(TRANSLAT? OR CONVERT? OR CONVERSION?)
S2	2527	(PROTOCOL? ? OR ISO8583 OR ISO()8583 OR VISA()K OR VISAK)(- 3N)(MODULE? ? OR MANAGER? ? OR DATABASE? ? OR ARCHIVE? ? OR R- ULE? ? OR RULEBASE? ?)
S3	95631	(CREDIT OR DEBIT OR PURCHASE OR ATM OR TELLER()MACHINE OR - AUTHORI?ATION OR TRANSACTION OR SALES OR ACCOUNT OR VENDOR? ? OR IDENTIFICATION OR PASSWORD OR PIN)(2N)(TRANSACTION? ? OR A- MOUNT? ? OR REQUEST? ? OR NUMBER? ? OR DATA OR INFORMATION)
S4	2645	S3(10N)(ENCRYPT? OR SCRAMBL? OR CIPHER? OR SECRET()KEY? ? - OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR - ENCODE? OR ENCODING OR CRYPTO?)
S5	4134	(MESSAGE? ? OR HEADER? ?)(3N)(ENCRYPT? OR SCRAMBL? OR CIPH- ER? OR SECRET()KEY? ? OR PK OR SECURITY OR SECURE? OR SECURING OR SECRET OR SSL OR ENCODE? OR ENCODING OR CRYPTO?)
S6	28052	(TRANSMIT? OR FORWARD? OR ROUT? OR TRANSMISSION OR SEND? OR RELAY? OR COMMUNICAT?)(6N)(INTERNET??? OR WORLDWIDE()WEB OR - WORLD()WIDE()WEB OR CYBERSPACE? OR HYPertext OR HTTP OR HTML - OR SGML OR (MARKUP OR MARK()UP)()LANGUAGE)
S7	24140	(REMOTE OR REMOTELY OR LOCAL OR FIRST OR INTERNAL)()(HUB? ? OR SERVER? OR COMMUNICATION? ? OR HOST OR COMPUTER) OR STAR(-)REMOTE OR INTRANET
S8	23703	GATEWAY OR FIREWALL? ? OR FIRE()WALL OR OPENSERVICE? OR OS- GI OR OPEN()SERIVCE? ?
S9	62	S1 AND S2
S10	0	S4 AND S9
S11	200	(S1 OR S2) AND (S4 OR S5 OR S6)
S12	179	S11 AND (S5 OR S6)
S13	3	S12 AND S7
S14	1	S8 AND S13
S15	0	(S1 OR S2) AND (S3 OR S4) AND S5 AND (S6 OR S7) AND S8
S16	0	(S1 OR S2) AND (S3 OR S4) AND S5 AND (S6 OR S7)
S17	3	S13 OR S15:S16
S18	0	(S1 OR S2) AND (S3 OR S4) AND S5 AND (S6 OR S7)
S19	425	(S1 OR S2) AND (S3 OR S4)
S20	11	S19 AND (S5 OR S6 OR S7 OR S8)
S21	14	S17 OR S20
S22	9	S21 NOT PY>2000
S23	8	RD (unique items)
S24	12936	S3/TI
S25	64	(S1 OR S2) AND S24

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all
S26 51 S25 NOT PY>2000
S27 31 RD (unique items)